Double Patenting Queries

	Hits	Search Text	DBs
1	8	(asymmetric SAME mass SAME distribut$3).CLM.	USPAT; US-PGPUB
2	4	(MEMS OR micro$1electro$1mechanical) SAME (micro$1mirror$1 OR mirror$1 OR reflect$3 OR scan$4) AND (asymmetric SAME mass SAME distribut$3)	USPAT; US-PGPUB
3	3	(("6285489") or ("6535325") or ("6654158")).PN.	USPAT; US-PGPUB
4	7	(("6654158") or ("6515278") or ("6384406") or ("6653621") or ("6535325") or ("6512622") or ("6687034")).PN.	USPAT; US-PGPUB
5	7	(((("6285489") or ("6535325") or ("6654158")).PN.) ((("6654158") or ("6515278") or ("6384406") or ("6653621") or ("6535325") or ("6512622") or ("6687034")).PN.)) AND (mass$2).CLM.	USPAT; US-PGPUB
6	1	(((("6285489") or ("6535325") or ("6654158")).PN.) ((("6654158") or ("6515278") or ("6384406") or ("6653621") or ("6535325") or ("6512622") or ("6687034")).PN.)) AND (mass$2 SAME primary SAME secondary).CLM.	USPAT; US-PGPUB
7	1	(((("6285489") or ("6535325") or ("6654158")).PN.) ((("6654158") or ("6515278") or ("6384406") or ("6653621") or ("6535325") or ("6512622") or ("6687034")).PN.)) AND (((first AND second) OR (primary AND secondary)) SAME (motion$1 direction$1)).CLM.	USPAT; US-PGPUB
8	1	(((("6285489") or ("6535325") or ("6654158")).PN.) ((("6654158") or ("6515278") or ("6384406") or ("6653621") or ("6535325") or ("6512622") or ("6687034")).PN.)) AND (asymmetric SAME mass SAME distribut$3).CLM.	USPAT; US-PGPUB
9	1	(((("6285489") or ("6535325") or ("6654158")).PN.) ((("6654158") or ("6515278") or ("6384406") or ("6653621") or ("6535325") or ("6512622") or ("6687034")).PN.)) AND (mass SAME distribut$3).CLM.	USPAT; US-PGPUB
10	241	((modulator$1 scann$3 valve$1 dmd micro$1mirror$1) near6 torsion$2) and (resonnant resonance)	USPAT; US-PGPUB
11	192	(((modulator$1 scann$3 valve$1 dmd micro$1mirror$1) near6 torsion$2) and (resonnant resonance)) and reflect$3	USPAT; US-PGPUB
12	85	((((modulator$1 scann$3 valve$1 dmd micro$1mirror$1) near6 torsion$2) and (resononant resonance)) and reflect$3) and pivot$3	USPAT; US-PGPUB
13	69	(((((modulator$1 scann$3 valve$1 dmd micro$1mirror$1) near6 torsion$2) and (resonnant resonance)) and reflect$3) and pivot$3) and sens$3	USPAT; US-PGPUB
14	30	((modulator$1 scann$3 valve$1 dmd micro$1mirror$1) near6 torsion$2) and (resonnant resonance)	EPO; JPO; DERWENT
15	5	(((modulator$1 scann$3 valve$1 dmd micro$1mirror$1) near6 torsion$2) and (resonnant resonance)) and reflect$3	EPO; JPO; DERWENT
16	243	(359/292).CCLS.	USPAT; US-PGPUB
17	725	(359/291).CCLS.	USPAT; US-PGPUB
18	488	(359/290).CCLS.	USPAT; US-PGPUB
19	3	(((modulator$1 scann$3 valve$1 dmd micro$1mirror$1) near6 torsion$2) and (resononant resonance)) and ((310/15,26,40MM).CCLS.)	USPAT; US-PGPUB
20	64	(((modulator$1 scann$3 valve$1 dmd micro$1mirror$1) near6 torsion$2) and (resonnant resonance)) and ((359/223,224).CCLS.)	USPAT; US-PGPUB
21	22	wine-david-$1.in. helsel-mark-p.in. tegreen-clarence-t.in.	USPAT; US-PGPUB
22	14	(wine-david-$1.in. helsel-mark-p.in. tegreen-clarence-t.in.) and mass$2.clm.	USPAT; US-PGPUB

	1	2	C	3	Document ID ▽	Title	Current OR
1	☒	☐	☐	☐	US 6687034 B2	Active tuning of a torsional resonant structure	359/198
2	☐	☒	☐	☐	US 6654158 B2	Frequency tunable resonant scanner with auxiliary arms	359/292
3	☒	☐	☐	☐	US 6653621 B2	Frequency tunable resonant scanner and method of making	250/235
4	☒	☐	☐	☐	US 6535325 B2	Frequency tunable resonant scanner with auxiliary arms	359/291
5	☒	☐	☐	☐	US 6515278 B2	Frequency tunable resonant scanner and method of making	250/234
6	☒	☐	☐	☐	US 6512622 B2	Active tuning of a torsional resonant structure	359/199
7	☒	☐	☐	☐	US 6384406 B1	Active tuning of a torsional resonant structure	250/234
8	☒	☐	☐	☐	US 6285489 B1	Frequency tunable resonant scanner with auxiliary arms	359/291
9	☒	☐	☐	☐	US 20030161020 A1	Active tuning of a torsional resonant structure	359/198
10	☒	☐	☐	☐	US 20020134929 A1	Active tuning of a torsional resonant structure	250/234
11	☒	☐	☐	☐	US 20020020810 A1	Active tuning of a torsional resonant structure	250/234